Personal Experience Inventory (PEI)

BRIEF DESCRIPTION	of chemical involvement in 12- to 18-year-olds and identifies personal risk factors that may precipitate or sustain substance abuse. In addition, six problem screens alert you to the possibility of family chemical dependency, sexual abuse, physical abuse, eating disorder, suicide potential, and need for psychiatric referral.
TARGET POPULATION	☐ Adults
	Groups for which this instrument might be especially helpful?
	Adolescents at risk for substance abuse or psychological problems
ADMINISTRATIVE ISSUES	Number of items:
	Number of subscales: 7 scales; 12 Psychosocial Scales; 10 Problem Severity Scales, 6 Problem Screens; plus Use, Frequency, Duration, and Age of Onset for 12 drug categories
	Format(s): 🗵 Pencil-and-paper self-administered
	☐ Observation
	Other
	Time required for administration: 5 minutes
	Administered by: Generally self-administered (individuals or groups);
	can be administered by trained clerk
	Training required for administration? \boxtimes yes \square no (minimal training required)
SCORING	Time required to score/interpret: None (computer scored or FAX service)
	Scored by: Computer disk, mail-in answer sheet
	Computerized scoring or interpretation available? \boxtimes yes \square no
	Norms available? ⊠ yes □ no
	Instrument normed on subgroups? \boxtimes yes \square no
	Which groups? Drug clinic samples and normal high school samples

PSYCHOMETRICS	Have reliability studies been done? \boxtimes yes \square no
	What measure(s) of reliability was used?
	☐ Test-retest
	☐ Split half
	Have validity studies been done? \boxtimes yes \square no
	What measures of validity have been derived?
	⊠ Content
	☑ Criterion (predictive, concurrent, "postdictive")
	⊠ Construct
CLINICAL UTILITY OF INSTRUMENT	The PEI simplifies identification, referral, and treatment. It is widely used in substance abuse treatment programs, student assistance programs, juvenile rehabilitation centers, and private practice. The PEI makes it easier to evaluate the many adolescents who are entering the health care system at younger age with more poorly defined problems. It permits more specialized treatment, and it helps document the need for treatment.
RESEARCH APPLICABILITY	The PEI is useful in any study assessing adolescent chemical dependency and psychosocial risk.
SOURCE, COST AND COPYRIGHT ISSUES	Copyright: ⊠ yes □ no
	Cost: \$135.00 per test kit (including manual and cost of computer scoring and interpretation for five administrations)
	Source: Ken Winters, Ph.D. University of Minnesota Department of Psychiatry 420 Delaware Street SE, Box 393 Minneapolis, MN 55455
	Cost/source of computerized scoring: Western Psychological Services. Disk (25 uses) is \$285.00; Mail-In Answer Booklet is \$18.50; FAX service is \$18.50
	All with discounts for quantity use.
SOURCE REFERENCE	Winters, K.C. & Henly, G.A. (1989). Personal Experience Inventory (PEI) Test and Manual. Los Angeles, CA: Western Psychological Services.

SUPPORTING REFERENCES

Stinchfield, R.D. & Winters, K.C. (in press). Predicting adolescent drug abuse treatment outcome with the Personal Experience Inventory (PEI). *Journal of Child and Adolescent Substance Abuse*.

Winters, K.C., Latimer, W.W., Stinchfield, R.D. & Henly, G.A. (1999). Examining psychosocial correlates of drug involvement among drug clinic-referred youth. *Journal of Child and Adolescent Substance Abuse*, *9*, 1-18.

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Henly, G.A. & Winters, K.C. (1988). Development of problem severity scales for the assessment of adolescent alcohol and drug abuse. *International Journal of the Addictions*, 23, 65-85.